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Zur Biogr. Proc. Inst. Radio Engr. **27** ('39) 685 (m. Bildn.).

Nekr. Electrical Engng. [USA] **82** ('63) 51. — Nature [London] **197** ('63) 847f.

S. 5e Rapport de la Commission pour l'étude des relations entre les phénomènes solaires et terrestres (Firenze '39) 72–75: The sun and the ionosphere.

J. Franklin Inst. Some contributions of radio to other sciences: **228** ('39) 11–42.

J. Res. nation. Bur. Standards Sudden disturbances of the ionosphere: **19** ('37) 111–41.

J. Res. nation. Bur. Standards, D Almost fifty years of URSI: **65** ('61) 317–20.

Physical Rev. A new radio transmission phenomenon: (2) **48** ('35) 705. — Direct effects of particular solar eruptions on terrestrial phenomena: **50** ('36) 1189.

Physics Sudden disturbances of the ionosphere: **8** ('37) 732–51.

Proc. Inst. Radio Engr. Propagation of waves of 150 to 2000 kilocycles per second (2000 to 150 meters) at distances between 50 and 2000 kilometers[6])[3])[1]): **21** ('33) 996–1002. — Report of Committee on Radio Propagation Data[4])[u.a.]): 1419–. — Sudden disturbances of the ionosphere: **25** ('37) 1253–90. — Report of Commission II, Radio Wave Propagation, International Scientific Radio Union: **27** ('39) 645–49. — Radio transmission anomaly[2]): **28** ('40) 431–37. — Developments in radio sky-wave propagation research and applications during the war[7]): **36** ('48) 258–66.

Radio Engng. Distance ranges of radio waves: **12** ('32) 18f. — Radio dissemination of the national standard of frequency[5]): **23.**

Science [USA] Confirmation of cosmic phenomenon: **82** ('35) 548.

Scientific Monthly The ionosphere: **65** ('47) 115–26.

Terrestrial Magnetism and atmospher. Electr. Sudden ionospheric disturbances: **42** ('37) 49–53. — Discussion of S. Chapman's note on radio fade-outs and the associated magnetic variations: **43** ('38) 179.

Trans. amer. Inst. electr. Engr. Rôle of the ionosphere in radio wave propagation: **58** ('39) 803–22.

Mit: [1]) P. Le Corbeiller; [2]) A. T. Cosentino; [3]) T. L. Eckersley; [4]) L. Espenschied; [5]) E. L. Hall; [6]) B. van der Pol; [7]) N. Smith.